**Pending project report of R.T.P.S. Unit-5**

577. SHRI PRABHAKAR B. KORE: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that project report of R.T.P.S. Unit-5 is pending with the Central Government for clearance;

(b) if so, by what time it will be cleared;

(c) whether any financial assistance will be given to this power project; and

(d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP NATH RAI:) (a) and (b) The proposal for setting up tSage-III (Unit-5 of 500 MW) of the Raichur Thermal Power station was received by the Central Electricity Authority in April, 1989 from Government of Karnataka. The scheme could be processed for techno-economic clearance after the essential inputs such as; coal linkage, water availability and necessary clearances including environmental and forest clearance, etc. are tied up by the project authorities.

(c) and (d) Do not arise at this stage.

**Suggestions for increase in Electricity tariff for agriculture sector**

578. SHRI V. NARAYANASAMY: Will the Minister of POWER be pleased to state:

(a) whether the Central Government suggestion to increase the electricity tariff for agriculture sector at a certain floor level remains unimplemented as the States are unwilling to accept the same; and

(b) what is the total amount of subsidy that the States have to incur for lower rate of electricity charges for agriculture sector?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP NATH RAI:) (a) and (b) The fixation of tariff for supply of power by the State Electricity Boards is within the jurisdiction of the States. During the Conferences of Power Ministers of States, it was resolved that there should be a national minimum agricultural tariff for electrical energy and that this should be fixed at 50 paise per unit for the present. Some States have revised their tariff, though not all to the suggested level. The losses of the SEBs for subsidised supply of power to the agricultural sector during 1990-91 is likely to be about Rs. 4600 crores, which needs to be subsidised by the State Governments.

**Invitation to Private Sector Entrepreneurs for running of Power Projects**

579. SHRI RAJUBHAI A. PARMAR:

SHRI MURLIDHAR CHANDRAKANT BHANDARE

SHRIMATI VEENA VERMA:

Will the Minister of POWER be pleased to state:

(a) whether Government have decided to invite private sector entrepreneurs to put up power projects during the Eighth Five Year Plan preiod; and

(b) if so, the details of projects which are proposed to be offered to the private sector?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP NATH RAI): (a) Yes, Sir.

(b) Details of the projects identified/advertised for private sector participation (as per information available from State Governments) are given in the enclosed Statement.

**Statement**

*List of Power Projects advertised for Private Sector Participation*

| Sl. No. | Project Name | Agency | State | Region | MW |
|---|---|---|---|---|---|
| | A. THERMAL COAL UNITS | | | | |
| 1* | Pench TPS St-I Units 1 & 2 | MPAVNL | MP | WR | 420 |
| 2 | Birsinghpur TPS Extn. St. II | MPAVNL | MP | WR | 420 |
| 3 | Korba (West) TPS Extn. Unit 5 & 6 | MPAVNL | MP | WR | 420 |
| 4 | Tenughat TPS Extn. St. II | BSEB | Bihar | ER | 630 |
| 5 | Khaperkheda TPS Extn. St. II Units 3 & 4 | MSEB | Mah. | WR | 420 |
| 6 | Raichur TPS St. II | KEB | Kar. | SR | 500 |
| 7* | Chandil TPS St. I Units 1 & 2 | BSEB | Bihar | ER | 500 |
| 8 | Muzaffarpur Extn. St. II | BSEB | Bihar | ER | 420 |
| 9 | Naraj TPS | OSEB | Qrs. | ER | 500 |
| 10 | Vishakhapatnam TPS St. I Units 1 & 2 | APSEB | AP | SR | 100 |
| 11 | GNDP St. III Bhatinda | PSEB | PUN | NR | 420 |
| 12 | Goindwal Sahib TPS. | PSEB | PUN | NR | 420 |
| 13 | Hisar TPS | HSEB | HAR | NR | 1000 |
| 14 | Rosa TPS Units 1 & 2 | UPSEB | UP | NR | 420 |
| 15 | Jawaharpur TPS Units 1, 2 & 3 | UPPEB | UP | NR | 630 |
| 16 | Mysore TPS Units 1, 2 & 3 | KEB | Kar. | SR | 1500 |
| 17 | Hospet TPS St. 1 Units 1, 2 & 3 | KEB | Kar. | SR | 1500 |
| 18 | Patna TPS St. Units 1 & 2 | BSEB | Bihar | ER | 135 |
| 19 | Nabinagar TPS St. 1 Units 1 & 2 | BSEB | Bihar | ER | 1000 |
| 20* | Lignite Based Units 1, 2 & 3 | TIDCO | TN | SR | 1500 |
| 21 | Durgapur TPS | OSEB | Qrs. | ER | 500 |
| 22 | Hirma TPS | OSEB | Ors. | ER | 500 |
| 23 | Gopalpur TPS | OSEB | Ors. | ER | 500 |
| 24 | Tuticorin St. IV Expansion Scheme | TNEB | TN | SR | 500 |
| 25 | Cuddalore TPS | TNEB | TN | SR | 1000 |
| | TOTAL : | | | | 16755 |

*Indicates where Project award has been finalised

| Sl. No. | Project Name | Agency | State | Region | MW |
|---|---|---|---|---|---|
| | **B. THERMAL GAS UNITS** | | | | |
| 1 | Jagdishpur CCGT . . . | UPRVUN | UP | NR | 210 |
| 2 | Gandhar CCGT . . . | GPCL | GUR | WR | 615 |
| 3 | Pipavav CCGT . . . | GPCL | GUR | WR | 615 |
| 4 | Nagothane/Kolad CCGT . . | MSEB | MAN | WR | 820 |
| 5* | Godavari CCGT . . . | APSEB | AP | SR | 400 |
| 6 | Bawana CCGT . . . | DESU | DELHI | NR | 800 |
| 7 | Babrala CCGT . . . | UPRVUN | UP | NR | 600 |
| 8 | Shahajahanpur CCGT . . | UPRVUN | UP | NR | 600 |
| 9 | Anola CCGT . . . . | UPRVUN | UP | NR | 600 |
| 10 | Pillaiperumalnallur CCGT . | TNEB | TN | SR | 300 |
| 11 | Amguri CCGT . . . | ASEB | Assam | NER | 360 |
| 12 | Namrup TPS Extn. Open/Combined Cycle . . | ASEB | Assam | NER | 60 |
| 13 | Bashkandi Open Cycle . . | ASEB | Assam | NER | 22·5 |
| 14 | Admtilla Open Cycle . . | ASEB | Assam | NER | ·1 |
| | | | | TOTAL : | 6017·5 |
| | **C. HYDEL POWER UNITS** | | | | |
| 1 | Larji HE Units. . . . | HPSEB | HP | NR | 126 |
| 2* | Unl-III HE Units . . . | HSEB | HP | NR | 70 |
| 3* | Chanvi HE Units . . . | HPSEB | HP | NR | 22·5 |
| 4 | Tawa HE Units . . . | MPAVNL | MP | WR | 12 |
| 5* | Baspa-II HE Units . . . | HPSEB | HP | NR | 300 |
| 6 | Dhamwari-Sunda HE Units . | HPSEB | HP | NR | 70 |
| 7 | Maheshwar HE Vnits . . | MPAVNL | MP | WR | 400 |
| 8 | KC anal HE Units. . . | APSEB | AP | ER | 3 |
| 9 | Guntur BCRD HE Units . | APSEB | AP | SR | 4 |
| 10 | Guntur BCRD HE Units . | APSEB | AP | SR | 4.5 |
| 11 | Malana HE Units . . . | HPSEB | HP | NR | 86 |
| 12 | Neogal HE Units . . . | HPSEB | HP | NR | 4·5 |

*Indicates where Project award has been finalised.

| Sl. No. | Project Name | Agency | State | Region | MW |
|---|---|---|---|---|---|
| 13 | Khauli HE Units | HPSEB | HP | NR | 10·5 |
| 14 | Hibra HE Units | HPSEB | HP | NR | 240 |
| 15 | Parbti-III HE Units | HPSEB | HP | NR | 501 |
| 16 | Other HE Projects | APSEB | AP | SR | 19·8 |
| 17 | Shiva Hydel Mini Scheme | KEB | Kar. | SR | 3 |
| 18 | Vanivilas Sagar Scheme | KEB | Kar. | SR | 4·5 |
| 19 | Drop Down Stream | KEB | Kar. | SR | 0·25 |
| 20 | Madhavamanthri Anecut | KEB | Kar. | SR | 3·5 |
| 21 | Bansagar PH-2 | MPEB | MP | WR | 30 |
| 22 | Bansagar PH-3 | MPEB | MP | WR | 60 |
| 23 | Bansagar PH-4 | MPEB | MP | WR | 20 |
| | | | | TOTAL : | 1995·05 |
| | D. WIND ENERGY UNITS | | | | |
| 1 | Ramgiri Wind Mills Power Generation | APSEB | AP | SR | 50 |
| | | | | TOTAL : | 50 |
| | E. SOLAR ENERGY UNITS | | | | |
| 1 | Kothagudam Solar TPS | APSEB | AP | SR | 30 |
| | | | | TOTAL : | 30 |
| | F. DG SETS | | | | |
| 1 | Kolar-Bidar Indi. Jamkhandi | KSEB | Kar. | SR | 78 |
| | | | | TOTAL : | 78 |
| | A+B+C+D+E+F | | | | 24925·55 |

*Indicates where Project award has been finalised.